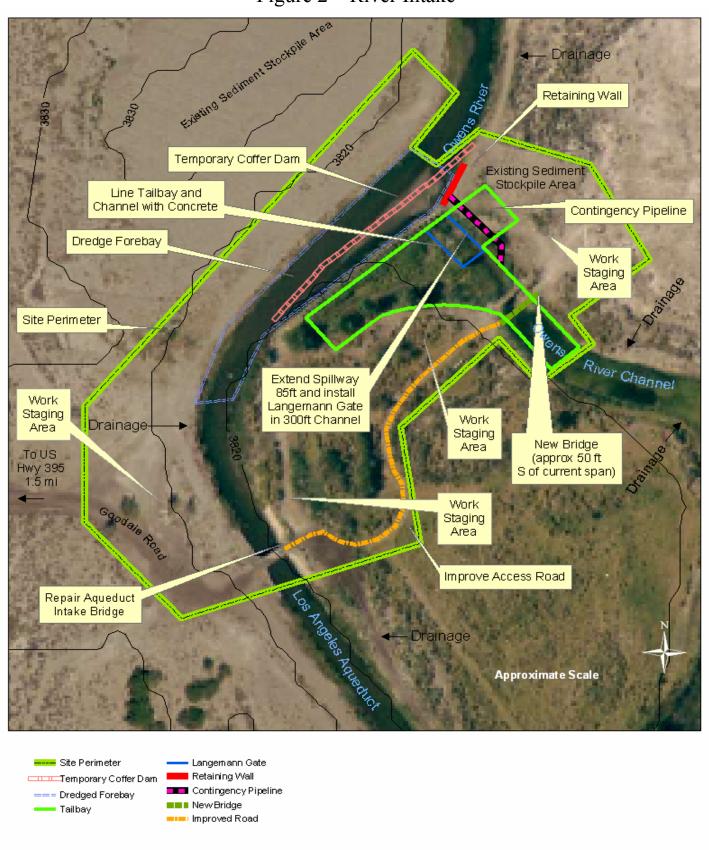


Figure 2 – River Intake



Existing River Intake Structure Area (looking downstream) Legend Approximate boundary of the construction work zone for River Intake modifications ueduct Intake Bridge Lower Owens River Channel Forebay Sediment Stockpile Area (approx. 7.5 acres)

Figure 2.1

Figure 2.2
River Intake Structure and Vicinity – Proposed Modifications

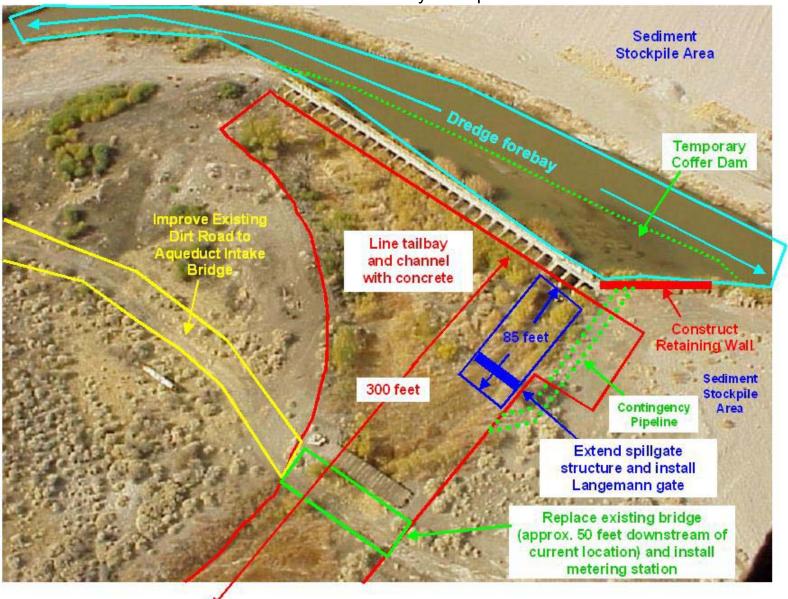


Figure 2.3 – River Intake Dewatering Areas

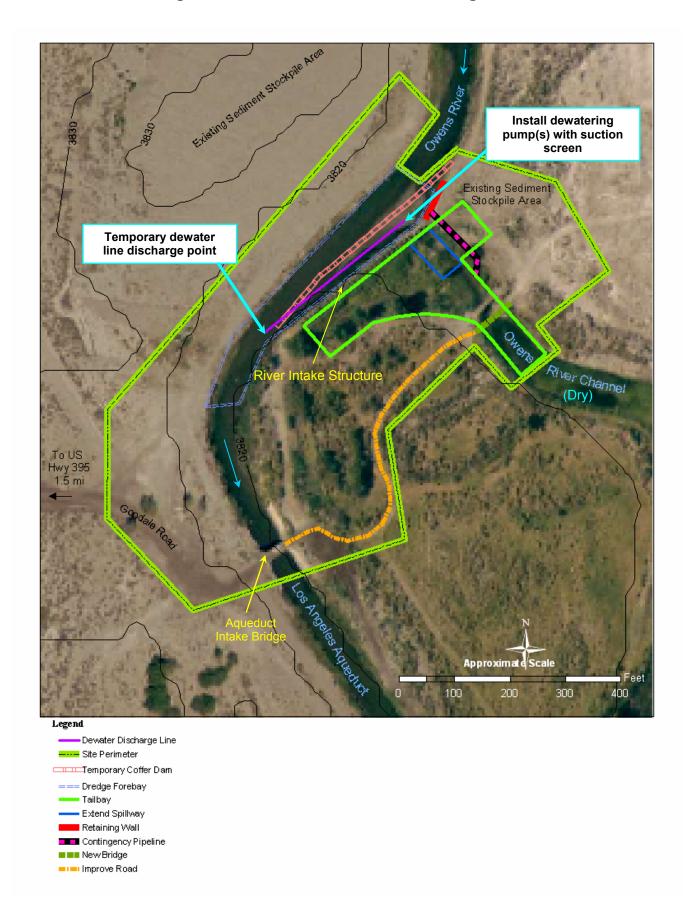


FIGURE 3 – STREAM GAGING STATIONS (PAGE 1 OF 5)

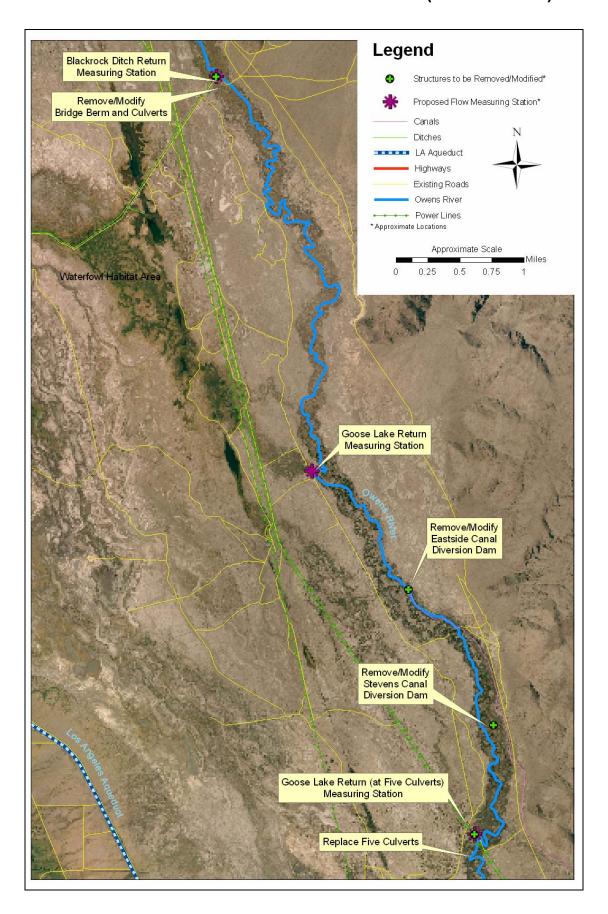


FIGURE 3 – STREAM GAGING STATIONS (PAGE 2 OF 5)

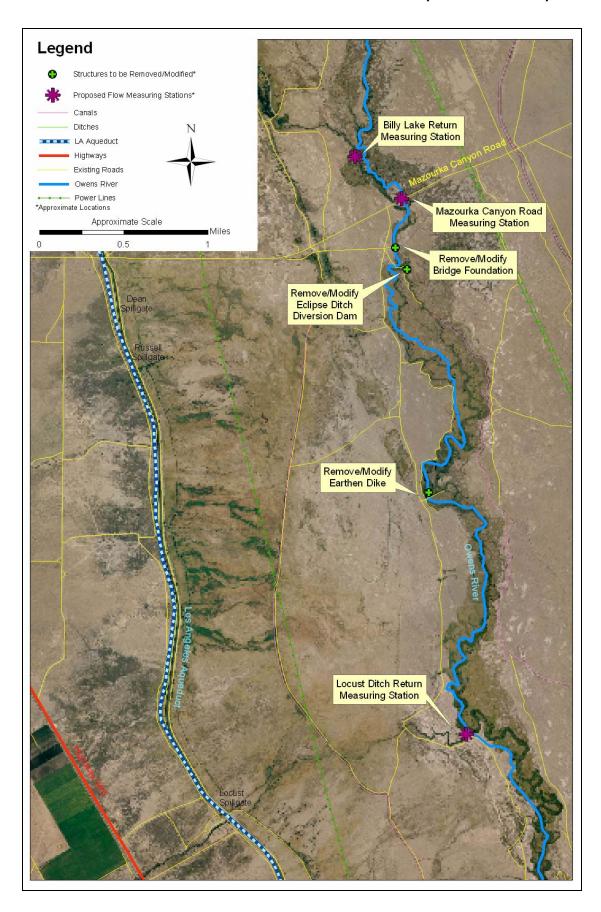


FIGURE 3 – STREAM GAGING STATIONS (PAGE 3 OF 5)

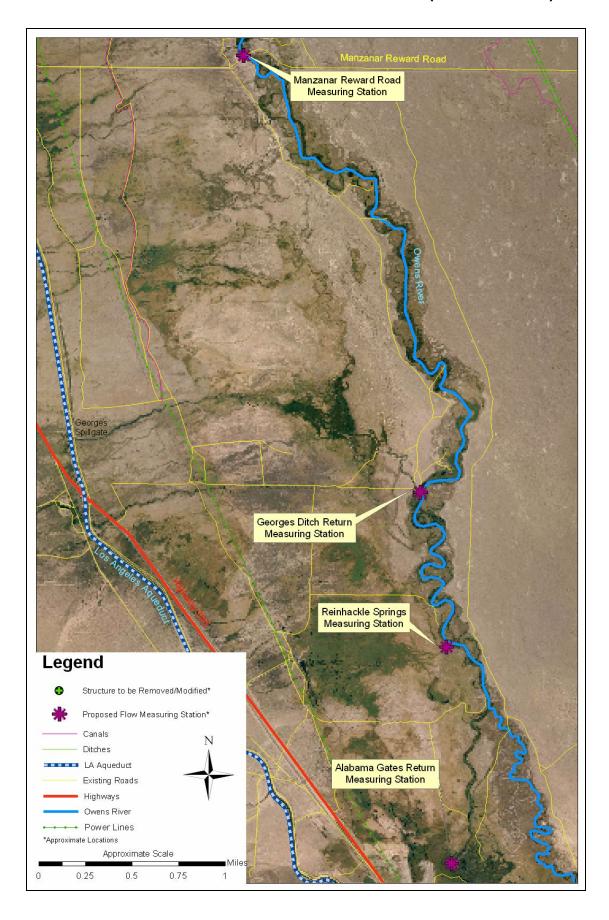


FIGURE 3 – STREAM GAGING STATIONS (PAGE 4 OF 5)

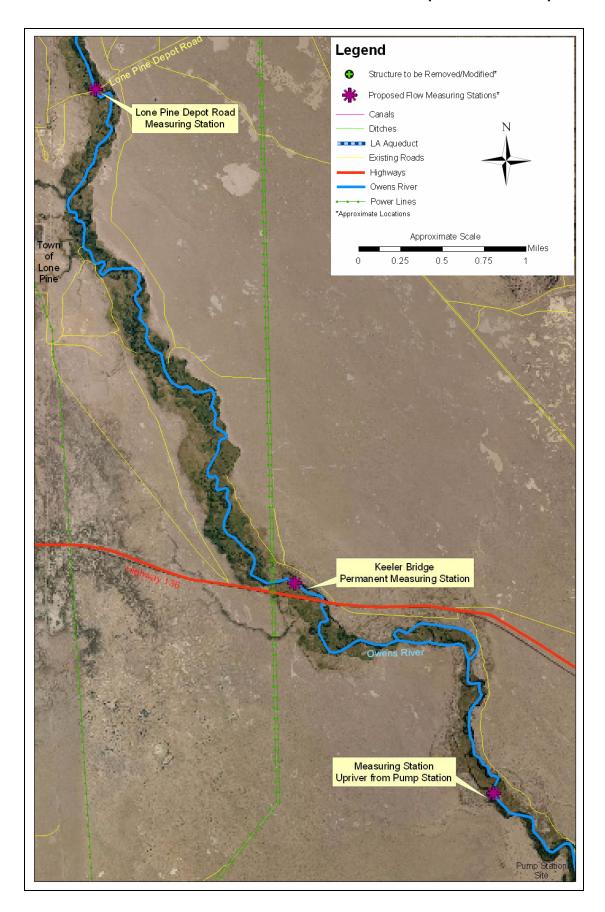


FIGURE 3 – STREAM GAGING STATIONS (PAGE 5 OF 5)

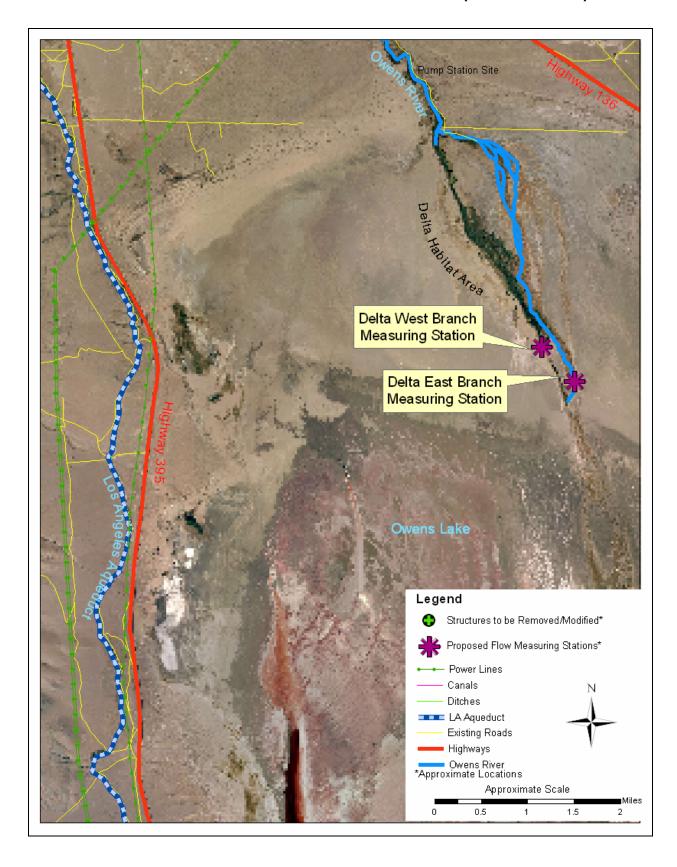


Figure 4 – Initial Channel Clearing

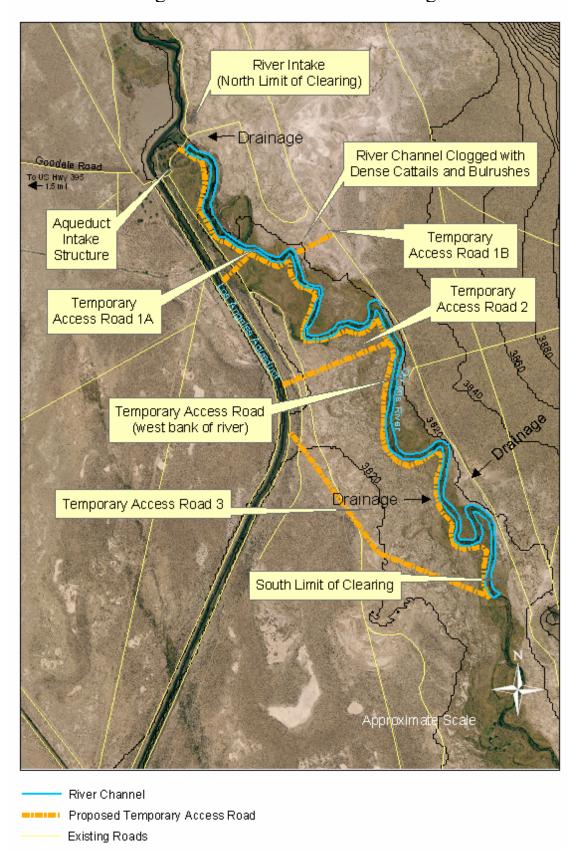


Figure 4.1 – Initial Channel Clearing Dewatering

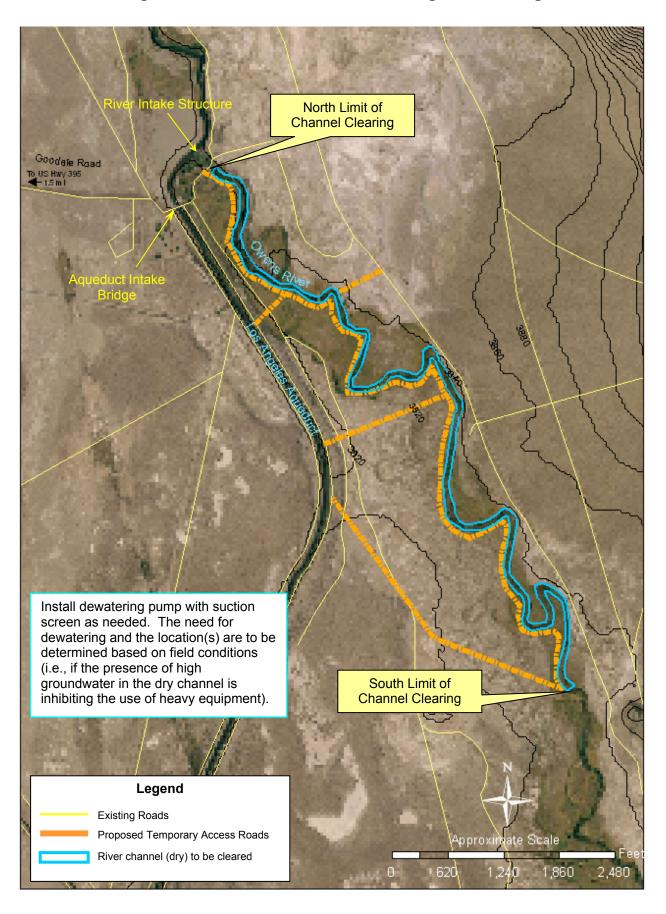
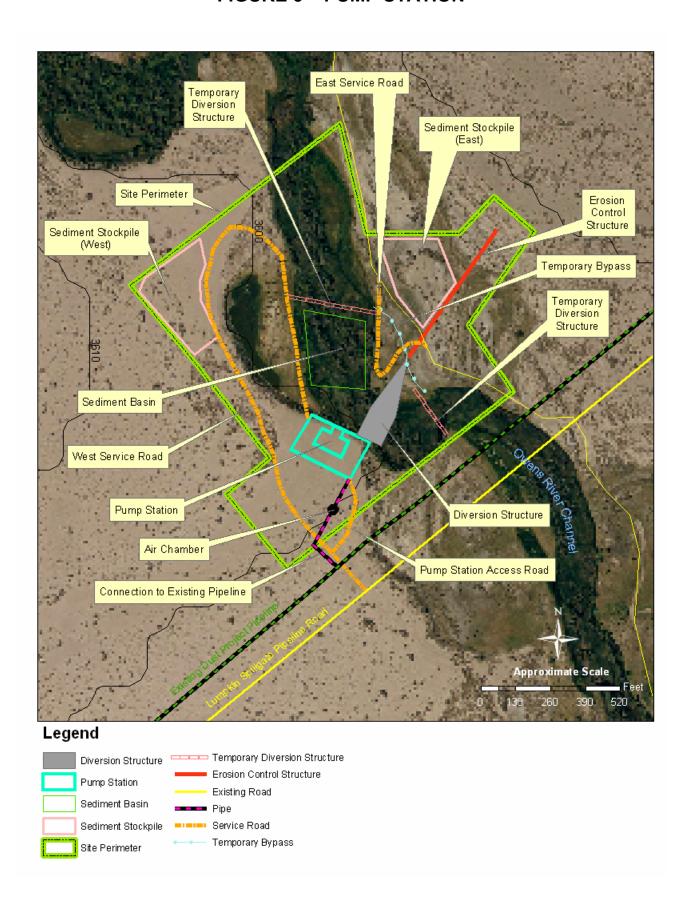


FIGURE 5 - PUMP STATION



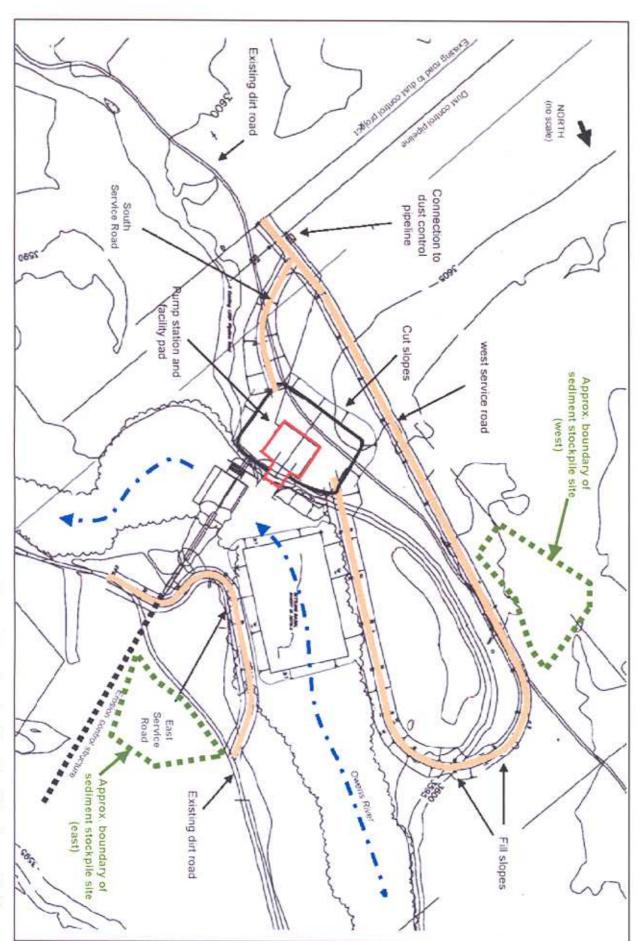


Figure 5.1. Service Roads at the Pump Station

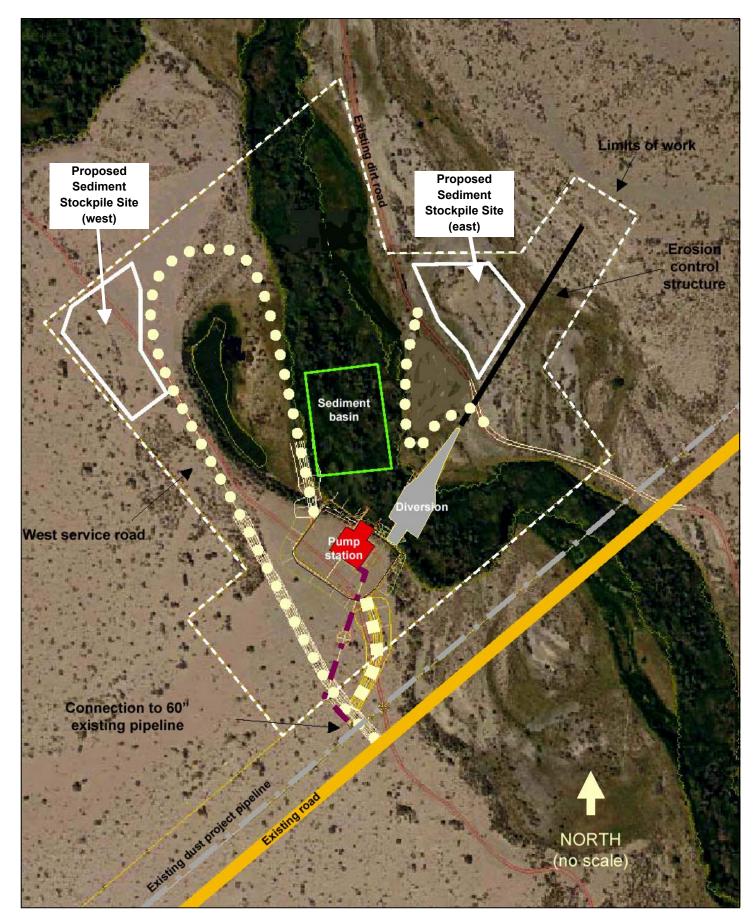


Figure 5-2. Limits of Disturbance at the Pump Station Site

Figure 5.3 – Pump Station

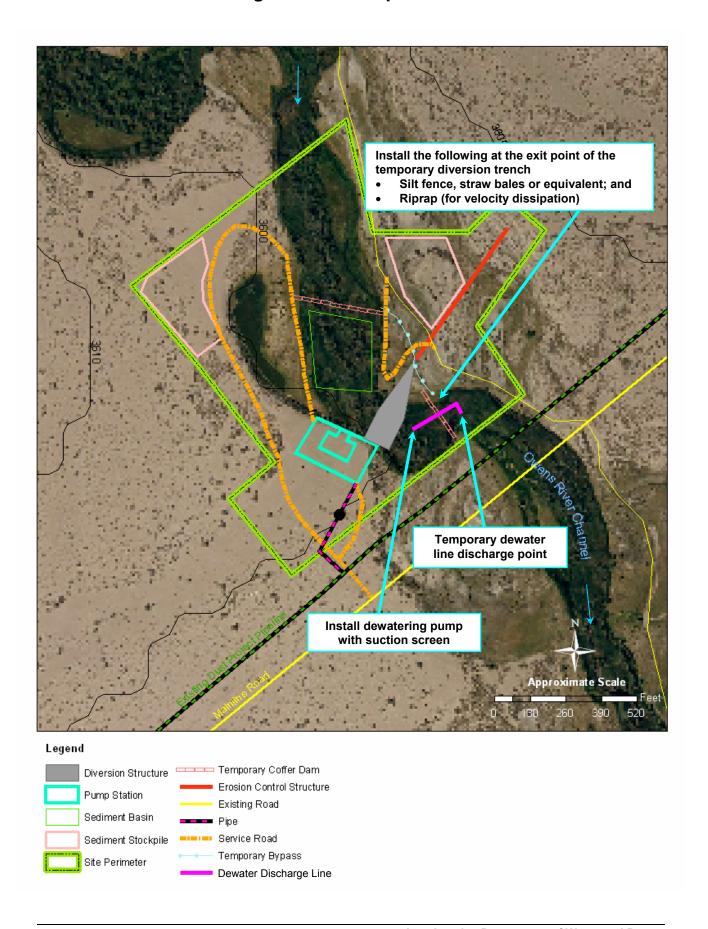


FIGURE 6 - BLACKROCK MODIFICATIONS

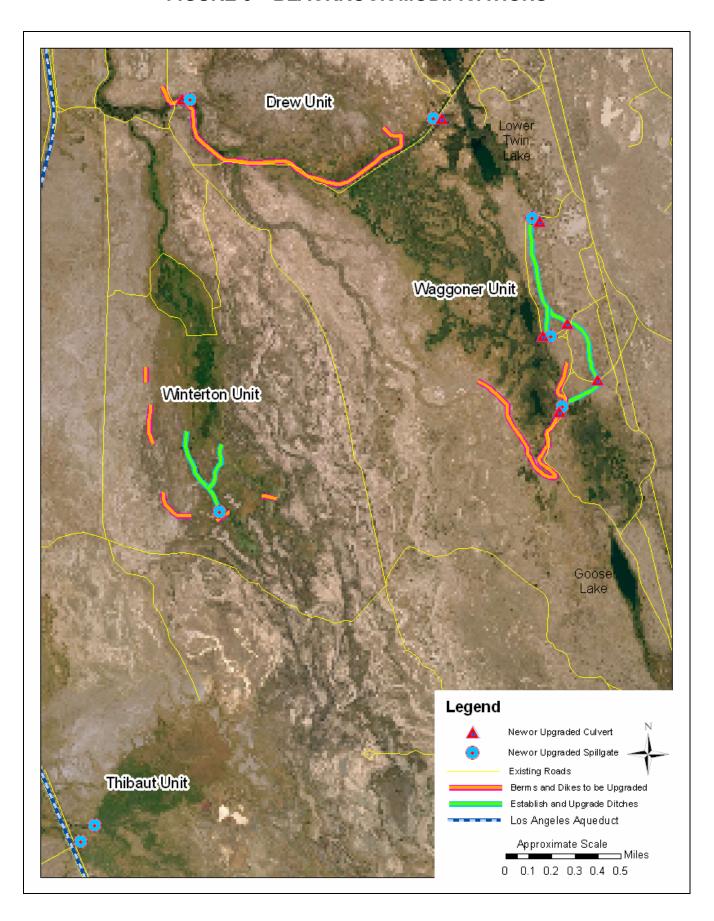


FIGURE 7 - FENCE INSTALLATION

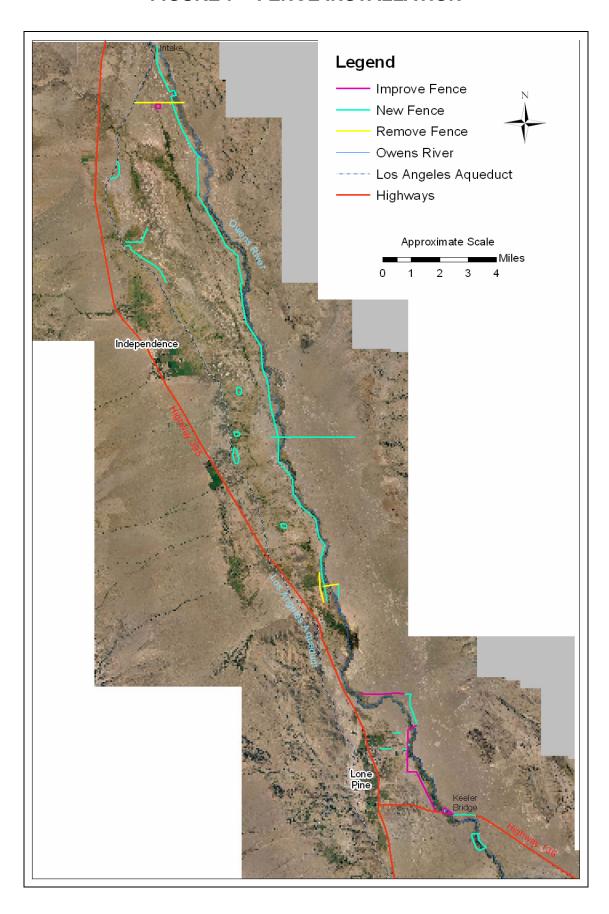


FIGURE 8 – POWER LINE

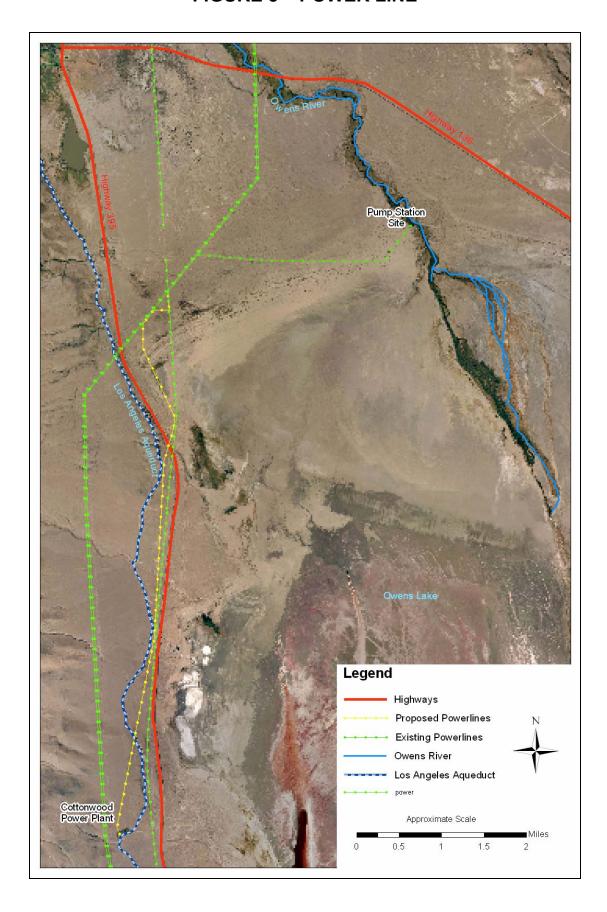
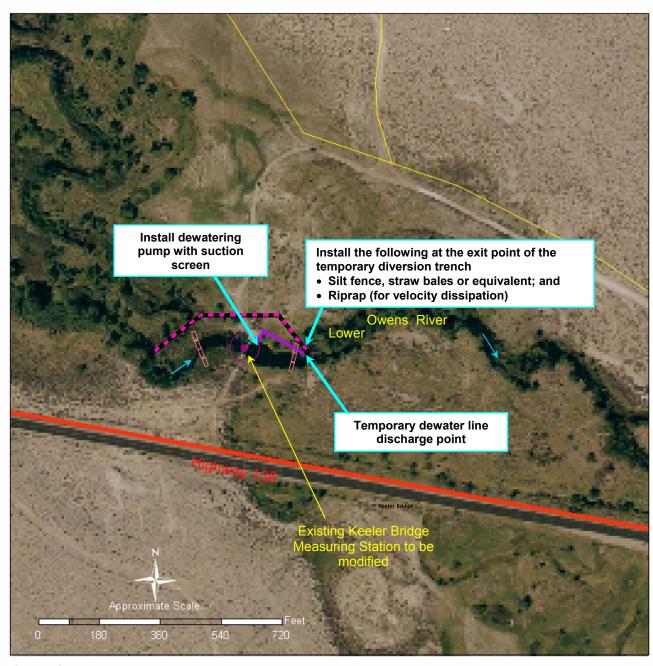


Figure 9 – Keeler Bridge Measuring Station



Legend

